

(The information in this table indicates the dominant soil condition but does not eliminate the need for onsite investigation. The numbers in the value columns range from 0.01 to 1.00. The larger the value, the greater the limitation. See text for further explanation of ratings in this table.)

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ad: Fluvaquents-----	95	Very limited Depth to saturated zone Low adsorption Runoff limitation Too acid	1.00 1.00 0.40 0.22	Very limited Depth to saturated zone Low adsorption Too acid	1.00 1.00 0.77	Very limited Depth to saturated zone Low adsorption Too acid	1.00 1.00 0.77
Atkins-----	5	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application	1.00 1.00 1.00
As: Ashton-----	100	Very limited Low adsorption	1.00	Very limited Low adsorption Flooding	1.00 0.40	Very limited Low adsorption	1.00
At: Atkins-----	100	Very limited Depth to saturated zone Flooding Low adsorption Too acid Runoff limitation	1.00 1.00 1.00 1.00 0.50 0.40	Very limited Depth to saturated zone Flooding Low adsorption Too acid	1.00 1.00 1.00 1.00	Very limited Depth to saturated zone Low adsorption Flooding Too acid	1.00 1.00 1.00
Br: Brinkerton-----	100	Very limited Restricted permeability Depth to saturated zone Low adsorption Runoff limitation Too acid	1.00 1.00 1.00 0.40 0.32	Very limited Depth to saturated zone Low adsorption Restricted permeability Too acid	1.00 1.00 1.00 0.91	Very limited Depth to saturated zone Low adsorption Restricted permeability Too acid Too steep for surface application	1.00 1.00 1.00 0.91 0.68
CaC: Calvin-----	50	Very limited Low adsorption Droughty Slope Depth to bedrock	1.00 1.00 0.63 0.46	Very limited Low adsorption Droughty Too acid Slope	1.00 1.00 0.91 0.63	Very limited Low adsorption Too steep for surface application Droughty Too acid	1.00 1.00 1.00 0.91

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Gilpin-----	40	Too acid	0.32	Depth to bedrock	0.46	Too steep for sprinkler application	0.78
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	0.77	Too acid	1.00	Too steep for surface application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
Other Soils-----	10	Slope	0.63	Slope	0.63	Too steep for sprinkler application	0.78
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
CaD: Calvin-----	50	Too steep for sprinkler application		Too steep for sprinkler application		Too steep for sprinkler application	
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
Gilpin-----	40	Too steep for sprinkler application		Too steep for sprinkler application		Too steep for sprinkler application	
		Depth to bedrock	0.46	Too acid	0.91	Droughty	1.00
		Too acid	0.32	Depth to bedrock	0.46	Too acid	0.91
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
Other Soils-----	10	Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited		Very limited		Very limited	
CaD3: Calvin-----	50	Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Slope	1.00	Slope	1.00	Too steep for surface application	1.00
		Too steep for sprinkler application		Too steep for sprinkler application		Too steep for sprinkler application	
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Gilpin-----	40	Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Depth to bedrock	0.46	Too acid	0.91	Droughty	1.00
		Too acid	0.32	Depth to bedrock	0.46	Too acid	0.91
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
Other Soils-----	10	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
CaE: Calvin-----	50	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Depth to bedrock	0.46	Too acid	0.91	Droughty	1.00
		Too acid	0.32	Depth to bedrock	0.46	Too acid	0.91
Gilpin-----	40	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
Other Soils-----	10	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
CaE3: Calvin-----	50					Too steep for sprinkler application	1.00
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Depth to bedrock Too acid	0.46 0.32	Too acid Depth to bedrock	0.91 0.46	Droughty Too acid	1.00 0.91
Gilpin-----	40	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid Depth to bedrock	0.73 0.46	Droughty Depth to bedrock	0.77 0.46	Too acid Droughty	1.00 0.77
Other Soils-----	10	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
CaF: Calvin-----	60	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Depth to bedrock Too acid	0.46 0.32	Too acid Depth to bedrock	0.91 0.46	Droughty Too acid	1.00 0.91
Gilpin-----	30	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid Depth to bedrock	0.73 0.46	Droughty Depth to bedrock	0.77 0.46	Too acid Droughty	1.00 0.77

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Other Soils-----	10	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application	1.00 1.00 1.00
CaF3: Calvin-----	60	Very limited Slope Low adsorption Droughty Depth to bedrock Too acid	1.00 1.00 1.00 0.46 0.32	Very limited Low adsorption Slope Droughty Too acid Depth to bedrock	1.00 1.00 1.00 0.91 0.46	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application Droughty Too acid	1.00 1.00 1.00 1.00 0.91
Gilpin-----	30	Very limited Slope Low adsorption Droughty Too acid Depth to bedrock	1.00 1.00 0.77 0.73 0.46	Very limited Low adsorption Slope Too acid Droughty Depth to bedrock	1.00 1.00 1.00 0.77 0.46	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application Too acid Droughty	1.00 1.00 1.00 1.00 0.77
Other Soils-----	10	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application	1.00 1.00 1.00
CgC: Calvin-----	50	Very limited Low adsorption Droughty Slope Depth to bedrock Too acid	1.00 1.00 0.63 0.46 0.32	Very limited Low adsorption Droughty Too acid Slope Depth to bedrock	1.00 1.00 0.91 0.63 0.46	Very limited Low adsorption Too steep for surface application Droughty Too acid Too steep for sprinkler application	1.00 1.00 1.00 0.91 0.78
Gilpin-----	40	Very limited Low adsorption Droughty Too acid	1.00 0.89 0.73	Very limited Low adsorption Too acid Droughty	1.00 1.00 0.89	Very limited Low adsorption Too steep for surface application Too acid	1.00 1.00 1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Other Soils-----	10	Slope	0.63	Slope	0.63	Droughty	0.89
		Cobble content	0.50	Cobble content	0.50	Too steep for sprinkler application	0.78
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
CgE: Calvin-----	50	Very limited Slope	1.00	Very limited Low adsorption	1.00	Too steep for sprinkler application	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Depth to bedrock	0.46	Too acid	0.91	Droughty	1.00
Gilpin-----	35	Too acid	0.32	Depth to bedrock	0.46	Too acid	0.91
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.89	Too acid	1.00	Too steep for sprinkler application	1.00
Other Soils-----	15	Too acid	0.73	Droughty	0.89	Too acid	1.00
		Cobble content	0.50	Cobble content	0.50	Droughty	0.89
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
CgF: Calvin-----	60	Very limited Slope	1.00	Very limited Low adsorption	1.00	Too steep for sprinkler application	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Depth to bedrock	0.46	Too acid	0.91	Droughty	1.00
Gilpin-----	25	Too acid	0.32	Depth to bedrock	0.46	Too acid	0.91
		Very limited		Very limited		Very limited	

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.89	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.89	Too acid	1.00
		Cobble content	0.50	Cobble content	0.50	Droughty	0.89
Other Soils-----	15	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
Ch: Chavies-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.08	Flooding	0.40	Too acid	0.31
				Too acid	0.31		
ClB: Clymer-----	95	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.73	Too acid	1.00	Too acid	1.00
		Droughty	0.48	Droughty	0.48	Too steep for surface application	0.68
						Droughty	0.48
Unnamed Soil-----	5	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
ClC: Clymer-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.73	Too acid	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
		Slope	0.63	Slope	0.63	Too acid	1.00
		Droughty	0.48	Droughty	0.48	Too steep for sprinkler application	0.78
						Droughty	0.48
CpB: Cookport-----	95	Very limited		Very limited		Very limited	
		Restricted permeability	1.00	Low adsorption	1.00	Low adsorption	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
		Low adsorption	1.00	Restricted permeability	1.00	Restricted permeability	1.00
		Depth to saturated zone	1.00	Too acid	1.00	Too acid	1.00
		Too acid	0.50	Depth to saturated zone	1.00	Depth to saturated zone	1.00
		Droughty	0.18	Droughty	0.18	Too steep for surface application	0.68
Unnamed Soil-----	5	Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
DbB: Dekalb-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	1.00	Droughty	1.00	Droughty	1.00
		Filtering capacity	1.00	Filtering capacity	1.00	Filtering capacity	1.00
		Depth to bedrock	0.46	Too acid	0.99	Too acid	0.99
		Too acid	0.43	Depth to bedrock	0.46	Too steep for surface application	0.68
DbC: Dekalb-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	1.00	Droughty	1.00	Too steep for surface application	1.00
		Filtering capacity	1.00	Filtering capacity	1.00	Droughty	1.00
		Slope	0.63	Too acid	0.99	Filtering capacity	1.00
		Depth to bedrock	0.46	Slope	0.63	Too acid	0.99
DcD: Dekalb-----	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Filtering capacity	1.00	Filtering capacity	1.00	Droughty	1.00
		Depth to bedrock	0.46	Too acid	0.99	Filtering capacity	1.00
DcE: Dekalb-----	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
DsC: Dekalb-----	50	Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Filtering capacity	1.00	Filtering capacity	1.00	Droughty	1.00
		Depth to bedrock	0.46	Too acid	0.99	Filtering capacity	1.00
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	1.00	Droughty	1.00	Too steep for surface application	1.00
		Filtering capacity	1.00	Filtering capacity	1.00	Droughty	1.00
		Slope	0.63	Too acid	0.99	Filtering capacity	1.00
		Depth to bedrock	0.46	Slope	0.63	Too acid	0.99
Gilpin-----	50	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	0.89	Too acid	1.00	Too steep for surface application	1.00
		Too acid	0.73	Droughty	0.89	Too acid	1.00
		Slope	0.63	Slope	0.63	Droughty	0.89
		Cobble content	0.50	Cobble content	0.50	Too steep for sprinkler application	0.78
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
DsE: Dekalb-----	50	Filtering capacity	1.00	Filtering capacity	1.00	Droughty	1.00
		Depth to bedrock	0.46	Too acid	0.99	Filtering capacity	1.00
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Filtering capacity	1.00	Filtering capacity	1.00	Droughty	1.00
		Depth to bedrock	0.46	Too acid	0.99	Filtering capacity	1.00
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
Gilpin-----	50	Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.89	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.89	Too acid	1.00
		Cobble content	0.50	Cobble content	0.50	Droughty	0.89

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
DsF: Dekalb-----	50	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	1.00	Droughty	1.00	Too steep for sprinkler application	1.00
		Filtering capacity Depth to bedrock	1.00 0.46	Filtering capacity Too acid	1.00 0.99	Droughty Filtering capacity	1.00
Gilpin-----	50	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	0.89	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid Cobble content	0.73 0.50	Droughty Cobble content	0.89 0.50	Too acid Droughty	1.00 0.89
ErB: Ernest-----	95	Very limited Low adsorption Depth to saturated zone Restricted permeability Too acid	1.00 0.95 0.81 0.32	Very limited Low adsorption Depth to saturated zone Too acid Restricted permeability	1.00 0.95 0.91 0.68	Very limited Low adsorption Depth to saturated zone Too acid Too steep for surface application Restricted permeability	1.00 0.95 0.91 0.68 0.68
Lickdale-----	5	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application	1.00 1.00 1.00
ErC: Ernest-----	100	Very limited Low adsorption Depth to saturated zone Restricted permeability Slope	1.00 0.95 0.81 0.63	Very limited Low adsorption Depth to saturated zone Too acid Restricted permeability	1.00 0.95 0.91 0.68	Very limited Low adsorption Too steep for surface application Depth to saturated zone Too acid	1.00 1.00 0.95 0.91

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
EsC: Ernest-----	50	Too acid	0.32	Slope	0.63	Too steep for sprinkler application	0.78
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Depth to saturated zone	0.95	Depth to saturated zone	0.95	Too steep for surface application	1.00
		Restricted permeability	0.81	Too acid	0.91	Depth to saturated zone	0.95
	50	Slope	0.63	Restricted permeability	0.68	Too acid	0.91
		Too acid	0.32	Slope	0.63	Too steep for sprinkler application	0.78
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.50	Too acid	1.00	Too steep for surface application	1.00
EsE: Ernest-----	50	Slope	0.04	Slope	0.04	Too acid	1.00
		Very limited		Very limited		Too steep for sprinkler application	0.22
		Slope	1.00	Low adsorption	1.00	Very limited	
		Low adsorption	1.00	Slope	1.00	Low adsorption	1.00
		Depth to saturated zone	0.95	Depth to saturated zone	0.95	Too steep for surface application	1.00
	50	Restricted permeability	0.81	Too acid	0.91	Too steep for sprinkler application	1.00
		Too acid	0.32	Restricted permeability	0.68	Depth to saturated zone	0.95
		Very limited		Very limited		Too acid	0.91
		Slope	1.00	Low adsorption	1.00	Very limited	
		Low adsorption	1.00	Slope	1.00	Low adsorption	1.00
G1B: Gilpin-----	50	Too acid	0.50	Too acid	1.00	Too steep for surface application	1.00
		Very limited		Very limited		Too steep for sprinkler application	1.00
		Slope	1.00	Low adsorption	1.00	Too acid	1.00
		Low adsorption	1.00	Slope	1.00	Very limited	
		Too acid	0.50	Too acid	1.00	Low adsorption	1.00
	100	Very limited		Very limited		Low adsorption	1.00
		Low adsorption	1.00	Low adsorption	1.00	Too acid	1.00
		Droughty	0.77	Too acid	1.00	Too acid	1.00
		Too acid	0.73	Droughty	0.77	Droughty	0.77
		Very limited		Very limited		Very limited	

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
G1C: Gilpin-----	100	Depth to bedrock	0.46	Depth to bedrock	0.46	Too steep for surface application	0.68
						Depth to bedrock	0.46
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	0.77	Too acid	1.00	Too steep for surface application	1.00
G1C3: Gilpin-----	100	Too acid	0.73	Droughty	0.77	Too acid	1.00
		Slope	0.63	Slope	0.63	Too steep for sprinkler application	0.78
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
G1D: Gilpin-----	100	Droughty	0.77	Too acid	1.00	Too steep for surface application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Slope	0.63	Slope	0.63	Too steep for sprinkler application	0.78
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited		Very limited		Very limited	
G1D3: Gilpin-----	100	Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
G1E: Gilpin-----	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
G1E: Gilpin-----	100	Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
GlE3: Gilpin-----	100	Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
GlF: Gilpin-----	100	Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
GlF3: Gilpin-----	100	Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
Gr: Fluents-----	100	Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
La: Landes-----	95	Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
Atkins-----	5	Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Droughty	0.77	Too acid	1.00	Too steep for sprinkler application	1.00
		Too acid	0.73	Droughty	0.77	Too acid	1.00
		Depth to bedrock	0.46	Depth to bedrock	0.46	Droughty	0.77
		Very limited Slope	1.00	Very limited Low adsorption	1.00	Very limited Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
Lc: Lickdale-----	100	Very limited		Very limited		Very limited	
		Restricted	1.00	Depth to	1.00	Depth to	1.00
		permeability		saturated zone		saturated zone	
		Depth to	1.00	Low adsorption	1.00	Low adsorption	1.00
		saturated zone					
		Low adsorption	1.00	Restricted	1.00	Restricted	1.00
				permeability		permeability	
		Too acid	0.62	Too acid	1.00	Too acid	1.00
		Runoff limitation	0.40				
Ma: Udorthents,dumps,low	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
		Too acid	1.00	Too acid	1.00	Too acid	1.00
		Leaching	0.45	Droughty	0.29	Too acid	1.00
		limitation					
		Droughty	0.29			Droughty	0.29
McB: Meckesville-----	95	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.73	Too acid	1.00	Too acid	1.00
		Restricted	0.50	Restricted	0.37	Too steep for surface application	0.68
		permeability		permeability			
						Restricted	0.37
		Depth to	0.24	Depth to	0.24	permeability	
		saturated zone		saturated zone		Depth to	0.24
						saturated zone	
Atkins-----	5	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
McC: Meckesville-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.73	Too acid	1.00	Too steep for surface application	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MdC: Meckesville-----	100	Slope	0.63	Slope	0.63	Too acid	1.00
		Restricted permeability	0.50	Restricted permeability	0.37	Too steep for sprinkler application	0.78
		Depth to saturated zone	0.24	Depth to saturated zone	0.24	Restricted permeability	0.37
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.73	Too acid	1.00	Too steep for surface application	1.00
		Slope	0.63	Slope	0.63	Too acid	1.00
		Restricted permeability	0.50	Restricted permeability	0.37	Too steep for sprinkler application	0.78
		Depth to saturated zone	0.24	Depth to saturated zone	0.24	Restricted permeability	0.37
MdE: Meckesville-----	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Too acid	0.73	Too acid	1.00	Too steep for sprinkler application	1.00
		Restricted permeability	0.50	Restricted permeability	0.37	Too acid	1.00
		Depth to saturated zone	0.24	Depth to saturated zone	0.24	Restricted permeability	0.37
Me: Udorthents,dumps,low	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Too acid	1.00	Too acid	1.00	Too steep for sprinkler application	1.00
		Leaching limitation	0.45	Droughty	0.29	Too acid	1.00
		Droughty	0.29			Droughty	0.29
MgA: Monongahela-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Depth to saturated zone	0.95	Too acid	1.00	Too acid	1.00
		Restricted permeability	0.81	Depth to saturated zone	0.95	Depth to saturated zone	0.95
		Too acid	0.50	Restricted permeability	0.68	Restricted permeability	0.68
MgB: Monongahela-----	100	Very limited		Very limited		Very limited	

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MkC: Muskingum-----	100	Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Depth to	0.95	Too acid	1.00	Too acid	1.00
		saturated zone					
		Restricted	0.81	Depth to	0.95	Depth to	0.95
		permeability		saturated zone		saturated zone	
		Too acid	0.50	Restricted	0.68	Too steep for	0.68
				permeability		surface	
						application	
						Restricted	0.68
						permeability	
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
MkC3: Muskingum-----	100	Droughty	0.86	Too acid	0.91	Too steep for	1.00
						surface	
		Slope	0.63	Droughty	0.86	application	
		Depth to bedrock	0.46	Slope	0.63	Too acid	0.91
		Too acid	0.32	Depth to bedrock	0.46	Droughty	0.86
						Too steep for	0.78
						sprinkler	
						application	
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	0.86	Too acid	0.91	Too steep for	1.00
						surface	
MkD: Muskingum-----	100	Slope	0.63	Droughty	0.86	application	
		Depth to bedrock	0.46	Slope	0.63	Too acid	0.91
		Too acid	0.32	Depth to bedrock	0.46	Droughty	0.86
						Too steep for	0.78
						sprinkler	
						application	
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for	1.00
						surface	
		Droughty	0.86	Too acid	0.91	application	
						Too steep for	1.00
MkD3: Muskingum-----	100	Depth to bedrock	0.46	Droughty	0.86	sprinkler	
		Too acid	0.32	Depth to bedrock	0.46	application	
						Too acid	0.91
						Droughty	0.86
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for	1.00
						surface	
		Droughty	0.86	Too acid	0.91	application	
						Too steep for	1.00
						sprinkler	
						application	
MkD3: Muskingum-----	100	Depth to bedrock	0.46	Droughty	0.86	Too acid	0.91
		Too acid	0.32	Depth to bedrock	0.46	Droughty	0.86
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for	1.00
						surface	
		Droughty	0.86	Too acid	0.91	application	
						Too steep for	1.00
						sprinkler	
						application	
		Depth to bedrock	0.46	Droughty	0.86	Too acid	0.91
		Too acid	0.32	Depth to bedrock	0.46	Droughty	0.86

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
MkE: Muskingum-----	100	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	0.86	Too acid	0.91	Too steep for sprinkler application	1.00
		Depth to bedrock Too acid	0.46 0.32	Droughty Depth to bedrock	0.86 0.46	Too acid Droughty	0.91 0.86
MkE3: Muskingum-----	100	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	0.86	Too acid	0.91	Too steep for sprinkler application	1.00
		Depth to bedrock Too acid	0.46 0.32	Droughty Depth to bedrock	0.86 0.46	Too acid Droughty	0.91 0.86
MkF: Muskingum-----	100	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	0.86	Too acid	0.91	Too steep for sprinkler application	1.00
		Depth to bedrock Too acid	0.46 0.32	Droughty Depth to bedrock	0.86 0.46	Too acid Droughty	0.91 0.86
MnE: Muskingum-----	100	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	0.86	Too acid	0.91	Too steep for sprinkler application	1.00
		Depth to bedrock Too acid	0.46 0.32	Droughty Depth to bedrock	0.86 0.46	Too acid Droughty	0.91 0.86
MnF: Muskingum-----	100	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application	1.00 1.00
		Droughty	0.86	Too acid	0.91	Too steep for sprinkler application	1.00
		Depth to bedrock	0.46	Droughty	0.86	Too acid	0.91

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
Ph: Philo-----	95	Too acid	0.32	Depth to bedrock	0.46	Droughty	0.86
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Flooding	1.00	Low adsorption	1.00
		Depth to saturated zone	0.95	Low adsorption	1.00	Depth to saturated zone	0.95
		Flooding	0.60	Depth to saturated zone	0.95	Too acid	0.91
Atkins-----	5	Too acid	0.32	Too acid	0.91	Flooding	0.60
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
Po: Pope-----	95	Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
		Very limited		Very limited		Very limited	
		Flooding	1.00	Flooding	1.00	Low adsorption	1.00
		Low adsorption	1.00	Low adsorption	1.00	Flooding	1.00
Atkins-----	5	Too acid	0.73	Too acid	1.00	Too acid	1.00
		Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
						Too steep for sprinkler application	1.00
RaB: Rayne-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Too acid	0.50	Too acid	1.00	Too acid	1.00
		Droughty	0.01	Droughty	0.01	Too steep for surface application	0.68
						Droughty	0.01
RaC: Rayne-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Slope	0.63	Too acid	1.00	Too steep for surface application	1.00
						Too acid	1.00
		Too acid	0.50	Slope	0.63	Too steep for sprinkler application	0.78
ShC: Shelocta-----	100	Droughty	0.01	Droughty	0.01	Droughty	0.01
		Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
		Too acid	0.50	Too acid	1.00	Too steep for surface application	1.00
		Slope	0.04	Slope	0.04	Too acid	1.00
						Too steep for sprinkler application	0.22
ShD: Shelocta-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Slope	1.00	Slope	1.00	Too steep for surface application	1.00
		Too acid	0.50	Too acid	1.00	Too steep for sprinkler application	1.00
						Too acid	1.00
ShE: Shelocta-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Slope	1.00	Slope	1.00	Too steep for surface application	1.00
		Too acid	0.50	Too acid	1.00	Too steep for sprinkler application	1.00
						Too acid	1.00
Sr: Rock Outcrop,hard---	100	Not rated		Not rated		Not rated	
St: Udorthents,mudstone,	100	Very limited		Very limited		Very limited	
		Slope	1.00	Low adsorption	1.00	Low adsorption	1.00
		Low adsorption	1.00	Slope	1.00	Too steep for surface application	1.00
		Too acid	0.22	Too acid	0.77	Too steep for sprinkler application	1.00
						Too acid	0.77
SuB: Summers-----	100	Very limited		Very limited		Very limited	
		Low adsorption	1.00	Low adsorption	1.00	Low adsorption	1.00
		Droughty	1.00	Droughty	1.00	Droughty	1.00
		Depth to bedrock	0.84	Too acid	1.00	Too steep for surface application	1.00
		Too acid	0.50	Depth to bedrock	0.84	Too acid	1.00
		Slope	0.16	Slope	0.16	Depth to bedrock	0.84

Table AWM-1.--Agricultural Waste Management--Continued

Map symbol and soil name	Pct. of map unit	Application of manure and food- processing waste		Application of sewage sludge		Disposal of wastewater by irrigation	
		Rating class and limiting features	Value	Rating class and limiting features	Value	Rating class and limiting features	Value
U: Urban Areas-----	100	Not rated		Not rated		Not rated	
w: Water-----	100	Very limited Slope Low adsorption	1.00 1.00	Very limited Low adsorption Slope	1.00 1.00	Very limited Low adsorption Too steep for surface application Too steep for sprinkler application	1.00 1.00 1.00
WhB: Wharton-----	100	Very limited Low adsorption Depth to saturated zone Too acid	1.00 0.95 0.62	Very limited Low adsorption Too acid Depth to saturated zone	1.00 1.00 0.95	Very limited Low adsorption Too acid Depth to saturated zone Too steep for surface application	1.00 1.00 0.95 0.68
WhC: Wharton-----	100	Very limited Low adsorption Depth to saturated zone Slope Too acid	1.00 0.95 0.63 0.62	Very limited Low adsorption Too acid Depth to saturated zone Slope	1.00 1.00 0.95 0.63	Very limited Low adsorption Too steep for surface application Too acid Depth to saturated zone Too steep for sprinkler application	1.00 1.00 1.00 0.95 0.78
WhC3: Wharton-----	100	Very limited Low adsorption Depth to saturated zone Slope Too acid	1.00 0.95 0.63 0.62	Very limited Low adsorption Too acid Depth to saturated zone Slope	1.00 1.00 0.95 0.63	Very limited Low adsorption Too steep for surface application Too acid Depth to saturated zone Too steep for sprinkler application	1.00 1.00 1.00 0.95 0.78